

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.
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10/5/2004
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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

APPLICANT Frank Brady, et.al.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
ISK	94/27591	12/1994	WO				
ISK	95/14461	06/1995	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
ISK	J. Owens et.al.: Nuclear Medicine & Biology, vol. 27, no. 6, 2000, pages 557-564
	A.R. Gibbs, et.al.: Journal of Labelled Compounds and Radiopharmaceuticals, vol. 45, no. 5, April 2002 pages 395-400
	A.A. Wilson, et.al.: J. Med. Chem. Vol. 34, no.6, 1991, pages 1867-1870
	CAPLUS Abstract Accession No. 2002:370623 & Journal of Labelled Compounds & Radiopharmaceuticals Vol. 45, No. 5, 2002, Andrew R Gibbs, et.al., "Synthesis of N-(2-chloro-5-methylthiophenyl)-N'-(3-methylthiophenyl)-N'-[3H3]methylguanidine, {[3H3]CNS-5161}", pages 395-400 [see abstract]
	CAPLUS Abstract Accession No. 2002:274772 & British Journal of Clinical Pharmacology Vol. 53, No. 3, 2002, MR Walters, et.al., "Early clinical experience with the novel NMDA receptor antagonist CNS 5161", pages 305-311 (see abstract)
	CAPLUS Abstract Accession No. 2001: 177402 & Biorganic & Medicinal Chemistry Letters Vol. 11, No. 4, 2001, S Padmanabhan et.al., "Identification and characterization of a potential ischemia-selective N-methyl-D-aspartate (NMDA) receptor ion-channel blocker, CNS 5788, pages 501-504 (see abstract)
	CAPLUS Abstract Accession No. 1998:35396 & Journal of Medicinal Chemistry Vol. 40, No. 26, 1997, Lain-Yen Hu, et.al., "Synthesis and pharmacological evaluation of N-(2,5-disubstituted phenyl)-N'-(3-substituted phenyl)-N'-methylguanidines as N-methyl-D-aspartate receptor ion-channel blockers", pages 4281-4289 (see abstract)
	International Search Report for PCT/GB03/03078 DATED Oct. 8, 2003

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/Shailendra Kumar/

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05/22/2008

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EXAMINER INITIAL	
TSK	British Search Report for GB0216621.3 dated Dec. 20, 2002
↓	Joannes TM Linders, Current Opinion in CPNS Investigation Drugs 1999, pages 167-170
↓	Paula M. Bokesch, Anesthesiology, pages 202-208
↓	A. Bigeon, et.al., Development of CNS5161 for NMDA Receptor Imaging, J. Nucl. Med. 43 (2002) No. 1447 page 360P

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